

ABSTRACT OF THE DISCLOSURE

A method of fabricating a liquid crystal display device includes providing a cliché having a plurality of grooves, each of the grooves having different depths and widths, filling resist material into the plurality of grooves, transferring the resist filled in the grooves onto a printing roll to form a plurality of resist portions along a circumference of the printing roll, and applying the resist portions onto a surface of an etching layer, wherein the applied resist portions form a resist pattern along the surface of the etching layer.